Approved For Release 2007/07/20 : CIA-RDP80-00810A004800380001-0 CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT CD NO. COUNTRY East Germany DATE DISTR. 26 October 1954 SUBJECT Failure to Complete Production Plan in the MV NO. OF PAGES 3 Ministry of Machine Construction 619291 **PLACE** NO. OF ENCLS. (LISTED BELOW) **ACQUIRED** DATE OF SUPPLEMENT TO INFO. REPORT NO. THIS IS UNEVALUATED INFORMATION In early July 1954, it became clear that plan fulfillment was achieved in almost none of the enterprises under the East German Ministry for Machine Construction during the first and second quarters of 1954. This situation prevailed in particular in the enterprises under the Main Administration of Radio and Telecommunication Technology (HV RFT) of the Ministry. The average plan fulfillment at the end of the second quarter of 1954 in these enterprises was around 90 percent. This fifillment rate is considered very low expecause the plans were established in such a way that fulfillment of from 130 to 140 percent was expected. A high fulfillment rate was counted on also in view of considerable investments made in the enterprises under HV RFT. A few of these enterprises showed particularly poor production plan finitement. One of them was VEB RFT Sachsenwerk, Radeberg, where fulfillment during the first In early July 1934, in several conference held by all Main Administration heads of the Ministry for Machine Construction, the following reasons were for the underfulfillment of the production plan during the first two quarters of 1954: a. The 1954 production plans were delivered to the individual enterprises at a date too late for the enterprises to arrange for complete fulfillment charling. of the plans. b. Delays in the placement of production orders caused acomfusion clear Mouation. In particular, production orders from the USSR and the satellite countries were placed with the enterprises at very late dates. c. Many of the orders finally placed with the individual enterprises made

it necessary to change the types of products (Veraenderung der Typensortimente),

a. Difficulties were mainly experienced in the key industries furnishing basic materials to the enterprises under the Ministry of Machine Construction. The situation was particularly bad with respect to the East German relling mills which were not able to deliver high-quality products in sufficient quantities.

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Concerning the shortage of crucial material, the following points were made

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and this in turn caused a delay in production.

in the conferences of Main Administration heads.

d. Material shortages.

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b. The capacity of the few Folling mills existing in East Germany is overloaded. As a result, the Polling mills, in order to satisfy the demands of their numerous customers, mainly concentrate on the production of standard products which they produce as quickly as possible. Products of a more unusual type - with nonstandard dimensions, - which are precisely the types needed by many enterprises under the Ministry for Machine Construction, particularly under HV RFT, - can therefore not be produced in sufficient quantities because there is no time left for the conversion of equipment and rearrangement of the foll trains.

c. The equipment of the East German rolling mills is applies particularly to rolls and replacement rolls.

d. East Germany has only one grinder roller machine in operating condition mammely namedly Non Walksword Beart metally makeners, Hettstedt. Another rolling mill is

d. East Germany has only one grinder roller machine in operating condition namel namely year whitevers from the traditional swerk, Hettstedt. Another rolling mill is under construction and an additional one is to be imported from West Germany. In the present situation, regrinding of rolls is either impossible or can be done only after a very long delay.

e. A decisive bottleneck is the shortage of so-called standard parts (Normteile), such as screw bolts and nuts. The enterprises producing screws in East Germany have not been able to put out sufficient quantities because absentic steel as a raw material for screws, which are byte to be the charge was creekly. USSR could not be imported in sufficient quantities.

f. Imported raw materials and products which could not be produced in East

Germany and which were absolutely necessary for the production of the enterprises under the Ministry for Machine Construction could not be obtained in sufficient quantities as a result of the shortage of foreign currencies.

The entire 1954 plan was brought the shortage of foreign currencies.

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Germany, although production of these items was originally producted for the production plan. The structure was caused by the lack of raw materials and basic

production plan. The formation was caused by the lack of raw materials and basic materials which taper a first term and basic materials which it turned out, could not be imported in the time allested. Among such items was mainly replacement rolls, emergency current supply installations, electronic tubes, screen glass for television receivers, etc.

As a result of this situation, the original 1954 production plan, which was finally established in the latter part of 1953, was changed three times. The latest change took place at the end of June 1954 and provided for a substantial reduction of the production plan in most of the enterprises under the Ministry for Machine Construction.

In connection with the hast bust black place in June and early July 1954:

a. Heinrich Rau, Minister for Machine Construction, was called before the East German Council of Ministers and had to give a detailed account of the situation. He had to pledge himself to undertake the necessary steps immediately to improve the situation.

b. Rau also had to justify himself before the Central Committee of the SED. The Central Committee decided to organize a propaganda campaign among all employees of the enterprises under the Ministry for Machine Construction for the purpose listry for Machine Construction, on orders from the central Construction will estimate to all employees of the Ministry an "appeal to save the Ministry for Machine Construction", in which all officials a construction through the Ministry were summoned to contribute to greater Production through the administration.

c. All enterprises under the Ministry for Machine Construction were subdivided into seven groups according to the inhabite of of their production. The managers and party secretaries of all enterprises belonging to the same industrial group received orders to convene twice a month in so-called "management consultations" (Werkleiterkonsultationen), in which accounts had to be given onperoduction during the present fourteen days and on measures taken for the purpose of improving the situation. The following persons take part in these consultations: the managers and Party secretaries of all enterprises belonging to the same industrial group, the economic experts of all Main Administrations of the Ministry responsible for these enterprises, and the meads of these Main Administrations. These consultations take place either in one of the enterprises concerned or in the "House of the Ministries" at Leipzigerstrasse, in Berlin.

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As a result of the received only 90 percent of their wages.

As a result, the site of the received only 90 percent of their wages.

The workers in enterpress of the Ministry for Machine Construction.

The preduction plan of HV RFT, however, was not substantially reduced.

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